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PRIORITY

TOP SECRET

10 JUN 70 14 12

P 101354Z
FM NPIC
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OUT: 70035

AFSSO PACAF
AFSSO ACIC
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AFSSO USAFE
CNO
OPCEN
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ZEN
T O P S E C R E T TTTTT [redacted] CITE NPIC 8673.
[redacted] ALSO FOR 544 ARTW.
SUBJECT: CAMERA INFORMATION FOR MISSION 1118-2

1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 8625 PARA. 1, 2, 3, 4, AND 5.

2. IMAGE MOTION COMPENSATION DATA

PASSES	REF LEVEL	AMP LEVEL
167D, 168AE, 242D, 248D, 300D	2	7
168D THRU 171D	3	7
179D THRU 187D	3	8
190D	4	9
197D THRU 203D	1	9
210D, 213D	1	10
216D THRU 226D	2	11
229D, 231D	2	12
232D THRU 236D	3	12
250D THRU 252	2	8
263D THRU 269D	3	9
273D THRU 284D	3	10
289D	2	6

FOR ALL PASSES PRIMARY PERIOD 3998 SECONDS, SECONDARY PERIOD 2623, SECONDARY RAMP FACTOR 0.057700

3. PROGRAM TIME DATA

PASS	DAY	CAMERA ON TIME (ZULU TIME) HR	MIN	SEC	PROGRAM ON TIME UP RAMP SEC	PROGRAM DURATION SEC
167D	31	04	13	44	1984	187
168AE	31	05	18	45	491	23
168D	31	05	41	32	1858	85
169D1	31	07	04	49	1541	49
169D2	31	07	06	13	1625	91
169D3	31	07	11	39	1952	167
170AE	31	08	16	02	499	26
170D1	31	08	39	06	1883	66
170D2	31	08	42	49	2186	47
171D	31	10	14	02	2265	58
179D	31	21	54	12	1738	48
181D	01	00	52	01	1825	48
183D	01	03	51	22	1967	79
184D	01	05	28	03	1978	86
185D	01	06	49	31	2039	79
187D	01	09	58	16	2265	142
190D	01	22	57	19	1735	59

ADVANCE CY SANITIZED WITH TEXT

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197D	02	08	27	48	1843	54
200D	02	04	50	29	1647	157
201D	02	06	21	34	1793	278
202D	02	07	50	54	1833	125
203D1	02	09	28	41	1908	90
203D2	02	09	22	44	2023	41
203D3	02	09	30	30	2489	45
210D	02	19	44	21	2099	135
213D	03	08	06	29	1881	59
214D	03	04	42	17	2535	38
217D	03	06	04	15	2148	44
218D	03	07	28	36	1887	343
220D	03	10	39	35	2720	73
221D1	03	12	03	11	2424	44
221D2	03	12	06	06	2600	84
226D	03	19	23	35	2264	49
229D	03	23	43	52	1953	44
231D	04	02	44	22	2165	126
232D	04	04	13	06	2183	235
234D1	04	07	05	59	1943	328
234D2	04	07	12	43	2347	41
235D1	04	08	36	25	2063	60
235D2	04	08	39	06	2224	43
235D3	04	08	41	18	2356	98
236D1	04	10	06	35	2288	60
236D2	04	10	10	35	2888	78
242D	04	19	02	14	2143	36
245D1	05	03	49	41	1875	79
245D2	05	03	52	24	2038	158
250D	05	06	47	07	1885	133
251D	05	08	17	29	1989	43
252D1	05	09	43	25	1828	77
252D2	05	09	49	43	2207	42
263D1	06	01	59	59	1955	81
263D2	06	02	15	25	2881	119
266D	06	06	25	57	1973	118
267D1	06	07	51	14	1776	173
267D2	06	07	55	12	2015	49
268D1	06	09	22	01	1913	188
268D2	06	09	26	08	2288	91
269D	06	10	55	57	2238	61
273D1	06	16	48	05	2122	42
273D2	06	17	08	05	2843	78
277D	06	22	36	11	1773	56
282D	07	06	02	55	2003	127
283D	07	07	30	02	1924	147
284D1	07	08	59	07	1964	138
284D2	07	09	04	54	2311	137
289D	07	16	36	45	2589	121
300D	08	08	42	43	2028	97

4. TIME CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
161	389168.382	69831.5341	
170	435370.445	29641.5833	.014
178	479597.245	73868.3699	.013
187	525716.474	33987.5847	.014
194	27618.981	72368.9917	.011
203	73985.888	32247.5768	.015
210	112993.124	71335.1875	.012

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219	158997.312	30939.2805	.015
226	197832.031	69773.9868	.013
235	243996.852	29538.7924	.015
242	282828.723	68378.6503	.013
251	329101.454	28243.3654	.016
258	367985.531	67127.7298	.013
267	414212.397	26954.2787	.016
275	458362.095	71103.9611	.016
283	499267.778	25609.6293	.015
291	6495.921	69708.6683	.015
300	52750.351	29563.0812	.017

NOTE: ALL "DIFFERENCE" VALUES ARE PLUS.

T O P S E C R E T END OF MESSAGE GROUP ONE

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